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(54) **CAMERA PROVIDED WITH POP-UP STROBOSCOPE**

stroboscope housing space(pop-up stroboscope 12).

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(57) Abstract:

PROBLEM TO BE SOLVED: To improve spatial efficiency in a camera main body and to miniaturize a camera by providing a battery chamber at the back of a pop-up stroboscope which can move to a using position and a housing position.

SOLUTION: A box-like stroboscope supporting body 22 is set in a 1st section adjacent to the front wall 11a of a camera body. A semicylindrical intermediate partition wall 23 is located astern of the supporting body 22 and a space between the partition wall 23 and the supporting body 22, that is, a 2nd section is a stroboscope housing space. The upper part of the stroboscope housing space is an aperture facing to the outside. The battery chamber 40 being a 3rd section is formed by the partition wall 23 and the back wall 11b of the camera body astern of the stroboscope housing space. Namely, the battery chamber 40 is the cylindrical space and its axial line is extended in the traveling direction of film in the camera body, and set at the back of the

